

Day : Monday  
Date: 6/13/2005

Time: 10:41:08

**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = TAMURA

First Name = HIROYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 33
<a href="#">11037467</a>	Not Issued	020	01/19/2005	HEAT EXCHANGER	TAMURA, HIROYUKI
<a href="#">10866323</a>	Not Issued	041	06/10/2004	ELECTRICAL CONNECTOR FOR CONNECTING A MATING CONTACT AND A CONNECTION OBJECT	TAMURA, HIROYUKI
<a href="#">10782602</a>	6882518	150	02/19/2004	CAPACITOR DEVICE	TAMURA, HIROYUKI
<a href="#">10782592</a>	Not Issued	030	02/19/2004	CAPACITOR DEVICE	TAMURA, HIROYUKI
<a href="#">10655274</a>	6882020	150	09/04/2003	CAMERA MODULE	TAMURA, HIROYUKI
<a href="#">10654306</a>	Not Issued	020	09/02/2003	MAGNETIC BODY, MAGNETIC DEVICE USING THE SAME, AND METHOD OF MANUFACTURING THE SAME	TAMURA, HIROYUKI
<a href="#">10501882</a>	Not Issued	030	08/24/2004	AROMATIC POLYCARBONATE RESIN, PROCESS FOR PRODUCING THE SAME, OPTICAL-PART MOLDING MATERIAL, AND OPTICAL PART	TAMURA, HIROYUKI
<a href="#">10462999</a>	Not Issued	030	06/17/2003	CAMERA MODULE AND METHOD FOR MANUFACTURING THE SAME	TAMURA, HIROYUKI
<a href="#">10319659</a>	Not Issued	161	12/16/2002	RESIN COMPOSITION, BINDER RESIN FOR TONER AND TONER	TAMURA, HIROYUKI
<a href="#">10106377</a>	Not	030	03/27/2002	METHOD AND DEVICE	TAMURA,

	Issued			FOR PROMOTING BOOK RECYCLING AND THEIR PROGRAM AND RECORDING MEDIUM	HIROYUKI
<u>10073186</u>	<u>6731056</u>	150	02/13/2002	COLOR CATHODE RAY TUBE HAVING AN IMPROVED ELECTRON GUN	TAMURA, HIROYUKI
<u>09898076</u>	<u>6431265</u>	150	07/05/2001	FLAT TUBES FOR USE WITH HEAT EXCHANGER AND MANUFACTURING METHOD THEREOF	TAMURA, HIROYUKI
<u>09833558</u>	<u>6353281</u>	150	04/13/2001	CATHODE RAY TUBE	TAMURA, HIROYUKI
<u>09787906</u>	<u>6538063</u>	150	05/31/2001	RESIN COMPOSITION, BINDER RESIN FOR TONER AND TONER	TAMURA, HIROYUKI
<u>09732807</u>	<u>6489041</u>	150	12/08/2000	MAGNETIC BODY FORMED BY QUANTUM DOT ARRAY USING NON-MAGNETIC SEMICONDUCTOR	TAMURA, HIROYUKI
<u>09702654</u>	<u>6348759</u>	150	11/01/2000	COLOR CATHODE RAY TUBE HAVING AN IMPROVED ELECTRON GUN	TAMURA, HIROYUKI
<u>09663374</u>	<u>6337534</u>	150	09/15/2000	COLOR CATHODE RAY TUBE WITH COMA REDUCED	TAMURA, HIROYUKI
<u>09522895</u>	<u>6351961</u>	150	03/10/2000	AUTOMOTIVE AIR CONDITIONER	TAMURA, HIROYUKI
<u>09487893</u>	<u>6267177</u>	150	01/19/2000	FLAT TUBES FOR USE WITH HEAT EXCHANGER AND MANUFACTURING METHOD THEREOF	TAMURA, HIROYUKI
<u>09460517</u>	<u>6232711</u>	150	12/14/1999	COLOR CATHODE RAY TUBE HAVING ELECTRODE GRID STRUCTURE WITH BULGED PORTIONS	TAMURA, HIROYUKI
<u>09389222</u>	<u>6259196</u>	150	09/03/1999	CRT DEFLECTION- DEFOCUSING CORRECTING MEMBER THEREFOR A METHOD OF MANUFACTURING SAME MEMBER AND AN IMAGE DISPLAY SYSTEM	TAMURA, HIROYUKI

				INCLUDING SAME CRT	
<u>09304057</u>	<u>6157122</u>	250	05/04/1999	COLOR CATHODE RAY TUBE WITH COMA REDUCED	TAMURA, HIROYUKI
<u>09182437</u>	<u>6144151</u>	150	10/30/1998	COLOR CATHODE RAY TUBE HAVING AN IMPROVED ELECTRON GUN	TAMURA, HIROYUKI
<u>08915594</u>	<u>5817892</u>	150	08/21/1997	PROCESS FOR PRODUCING UNSATURATED ALCOHOL	TAMURA, HIROYUKI
<u>08806423</u>	<u>6005340</u>	150	02/26/1997	CRT, DEFLECTION-DEFOCUSING CORRECTING MEMBER THEREFOR, A METHOD OF MANUFACTURING SAME MEMBER, AND AN IMAGE DISPLAY SYSTEM INCLUDING SAME CRT	TAMURA, HIROYUKI
<u>07890109</u>	<u>5254705</u>	150	05/29/1992	PROCESS FOR PRODUCING DESULFURIZED FATS AND OILS OR FATTY ACID ESTERS AND PROCESS FOR PRODUCING ALCOHOLS BY USING SAID DESULFURIZED FATS AND OILS OR FATTY ACID ESTERS	TAMURA, HIROYUKI
<u>07850010</u>	<u>5293059</u>	150	03/10/1992	MOS SEMICONDUCTOR DEVICE WITH DOUBLE-LAYER GATE ELECTRODE STRUCTURE	TAMURA, HIROYUKI
<u>07849187</u>	<u>5250713</u>	150	03/11/1992	PROCESS FOR PRODUCING DESULFURIZED FATS AND OILS OR FATTY ACID ESTERS AND PROCESS FOR PRODUCING ALCOHOLS BY USING SAID DESULFURIZED FATS AND OILS OR FATTY ACID ESTERS	TAMURA, HIROYUKI
<u>07757053</u>	<u>5120885</u>	150	09/09/1991	PROCESS FOR PRODUCING ALCOHOL	TAMURA, HIROYUKI

<u>07662399</u>	Not Issued	166	02/27/1991	MOS SEMICONDUCTOR DEVICE WITH DOUBLE- LAYER GATE ELECTRODE STRUCTURE AND METHOD OF FABRICATING THE SAME	TAMURA, HIROYUKI
<u>07443165</u>	Not Issued	166	11/30/1989	MOS SEMICONDUCTOR DEVICE WITH DOUBLE- LAYER GATE ELECTRODE STRUCTURE AND METHOD OF FABRICATING THE SAME	TAMURA, HIROYUKI
<u>07240729</u>	<u>4900690</u>	150	09/06/1988	MOS SEMICONDUCTOR PROCESS WITH DOUBLE- LAYER GATE ELECTRODE STRUCTURE	TAMURA, HIROYUKI
<u>06362154</u>	<u>4438079</u>	150	03/26/1982	METHOD FOR MANUFACTURE OF ARSENIUS ANHYDRIDE	TAMURA, HIROYUKI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="Tamura"/>	<input type="text" value="Hiroyuki"/>	

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## Inventor Name Search Result

Your Search was:

Last Name = MORISHITA

First Name = HIRONOBU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>10501882</u>	Not Issued	030	08/24/2004	AROMATIC POLYCARBONATE RESIN, PROCESS FOR PRODUCING THE SAME, OPTICAL-PART MOLDING MATERIAL, AND OPTICAL PART	MORISHITA, HIRONOBU
<u>08568361</u>	5561017	150	12/06/1995	POLYESTER POLYMER, PRODUCTION THEREOF AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR USING THE SAME	MORISHITA, HIRONOBU
<u>08170236</u>	5506331	150	12/28/1993	POLYESTER POLYMER, PRODUCTION THEREOF AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR USING THE SAME	MORISHITA, HIRONOBU
<u>08133126</u>	5521041	150	10/13/1993	POLYCARBONATE, METHOD OF PREPARING THE SAME AND ELECTROPHOTOGRAPHIC PHOTORECEPTOR PRODUCED BY USING THE SAME	MORISHITA, HIRONOBU

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
Morishita	Hironobu	

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## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = HAMADA

First Name = YASUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<a href="#">10501882</a>	Not Issued	030	08/24/2004	AROMATIC POLYCARBONATE RESIN, PROCESS FOR PRODUCING THE SAME, OPTICAL-PART MOLDING MATERIAL, AND OPTICAL PART	HAMADA, YASUSHI
<a href="#">08557811</a>	<a href="#">5683092</a>	150	11/14/1995	CYLINDER HEAD GASKET WITH AREAS OF RELATIVELY HIGH RIGIDITY	HAMADA, YASUSHI

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="Hamada"/>	<input type="text" value="Yasushi"/>	

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	343	fluoroalkyl.ttl.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 10:49
L2	341	(fluoroalkyl or fluorenylidene or cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and adamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 10:52
L3	63	(fluoroalkyl or fluorenylidene or cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near adamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 10:52
L4	29	(fluoroalkyl or fluorenylidene or cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near adamantane and optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:08
L5	29	(fluoroalkyl or fluorenylidene or cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near2 adamantane and optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:19
L6	28	( fluorenylidene or cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near2 adamantane and optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:20
L7	1	fluorenylidene and (cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near2 adamantane and optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:21

L8	1	fluorenylidene and (cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near2 adamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:21
L9	62	(cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near2 adamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:41
L10	51	(cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near adamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:21
L11	51	(cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near adamantane and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:29
L12	23	(cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near adamantane and polycarbonate and optical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:31
L13	141	hydroxyphenyl near adamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:31
L14	6	hydroxyphenyl near adamantane. ttl.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:33
L15	6	hydroxyphenyl near2 adamantane. ttl.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:38



L16	141	hydroxyphenyl near adamantane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:36
L17	118	hydroxyphenyl near adamantane and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:36
L18	51	(cycloalkylidene or pyrazylidene or cyclooctylidene or cycloheptylidene or cyclohexylidene or cyclopentylidene) and hydroxyphenyl near2 adamantane and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:44
L19	6	adamantane.ttl. and polycarbonate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/13 11:44